	Тур е	Hi	Search Text	DBs	Time Stamp	m m	r D e f	o r s
1	BRS	37 62	ald or atomic near layer near deposit\$6		2004/07/06 21:00			0
2	BRS	92 5	near layer near deposit\$6) and vacuum and	•	2004/07/05 18:01			0
3	BRS	42 2	vacuum and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 16:09			0
4	BRS	33 5	Paid\$8r atomic near layer near deposit\$6) and vacuum and chamber and purg\$6 and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:08			0
5	BRS	21 4	with substrate and vacuum and chamber and purg\$6 and	JPO; DERWENT;	2004/07/06 13:42			0
6	BRS		SEESHdSWith (ald or atomic near layer near deposit\$6) with substrate and vacuum and chamber and purg\$6 and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 16:12			0

						С	E r r o	E
	Тур	Hi ts	Search Text	DBs	Time Stamp	m m e n	- 1	r r o r
7	BRS	4	with substrate and vacuum and chamber and purg\$6 and	JPO; DERWENT;	2004/06/28 16:13			Ο
8	BRS	18	precursor second near layer with (ald or atomic near layer near deposit\$6) and vacuum and chamber and purg\$6 and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 17:43			О
9	IS& R	2	precursor ("6391785").PN	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/05 17:44			0
10	BRS	1	near layer near deposit\$6) and rough\$6 near vacuum and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:02			0
11	BRS	4	Chamber atomic near layer near deposit\$6) and roughing near vacuum and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:04			0
12	BRS	1	Chamber atomic near layer near deposit\$6) and \$4roughing near vacuum and chamber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:05			О

	Тур	Hi ts	Search Text	DBs	Time Stamp	m	i	r o r s
13	BRS		near deposit\$6) and (second or third) near vacuum and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		der der gegen eine ergen er der der der der der der der der der	aradi izradant danbi dabi, daba perejejesan janjasanan digabu jana tabu perejejesan tabu.	
14	BRS	32 8	near deposit\$6) and pump near vacuum and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:18			0
15	BRS	18 6	pump near vacuum and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:18	***************************************		O
16	BRS	13	vacuum and chamber and purg\$6 and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:18	etarina realeta de describer de como marco marco marco de describer de constructo de c	ender transmissioner mit in der eine eine eine d	
17	BRS	59	mghglayeatomic near layer near deposit\$6) and pump near vacuum and chamber and purg\$6 and monolayer and second near	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:19			0

	Тур	Hi ts	Search Text	DBs	Time Stamp	m m e	••	r
18	BRS	3	(ald or atomic near layer near deposit \$6) and pump near vacuum and chamber and purg \$6 and second near monolayer and second near		2004/07/05 18:20			Ο
19	BRS	18	pregursor (ald or atomic near layer near deposit\$6) and pump near vacuum and chamber and purg\$6 and second near monolayer and	•	2004/07/05 18:28			0
20	BRS	0	recursor (aid or atomic near layer near deposit\$6) and (second or third) near pump near vacuum and chamber and purg\$6 and second near monolayer and precursor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:29			0

	Тур	Hi ts	Search Text	DBs	Time Stamp	n t		o r
21	BRS	3	(ald or atomic near layer near deposit \$6) and (second or third) near pump and vacuum and chamber and purg \$6 and second near	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:29			0
22	BRS	2	monolayer and (ald or atomic near layer near deposit\$6) and (second or third) near pump with vacuum and chamber and purg\$6 and second near monolayer and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/05 18:32			0
23	BRS		with substrate and vacuum and pump and chamber and		2004/07/06 13:43	****	11.00 Heb 13.00 Heb 11.00	0
24	BRS	3	with substrate and vacuum and		2004/07/06 13:51	Territor de l'experimental de l'experimentales	den en e	0

	Туре	Hi	Search Text	DBs	Time Stamp	m m e n	ErrorDefinitio	Errors
25	BRS	4	(ald or atomic near layer near deposit \$6) and vacuum and rough \$6 near pump and chamber and purg \$6 and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 13:58	entransministration of the contrast of the con		
26	BRS		vacuum and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:00			0
27	BRS	5	vacuum and rough\$6 near pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 13:59			0
28	BRS	5	Parduoroatomic near layer near deposit\$6) and vacuum and rough\$6 near		2004/07/06 14:00			0
29	BRS		Pand or atomic near layer near deposit\$6) and rough\$6 near	JPO; DERWENT; IBM_TDB	2004/07/06 14:04			0
30	BRS	0	_	US-PGPUB; EPO; JPO; DERWENT;	2004/07/06 14:00		7717	0

	Тур	Hi	Search Text	DBs	Time Stamp	m e n	E r r o r D e f i n i t i o	Enrors
31	BRS	1 ')	vacuum and second near pump and chamber and		2004/07/06 16:06			0
32	BRS	1	vacuum and third near pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:08			
33	BRS	1	vacuum and different near pump and chamber and		2004/07/06 16:09	***************************************		
34	BRS	29 7	rafaucroatomic near layer near deposit\$6) and vacuum and pumps and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:09		the story was a representative and the story of the story	0
35	BRS	0	Rafaucroatomic near layer near deposit\$6) and vacuum and two near pumps and chamber and precursor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:10		e terpopologist 1889s, sobilas dent tenber dan karberra ketal indica menden kende dente naman be	0

	Тур	Hi	Search Text	DBs	Time Stamp		e f i	r o r
36	BRS	0	(ald or atomic near layer near deposit\$6) and vacuum and three near pumps and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:10			О
37	BRS	0	Pagaubsortomic near layer near deposit\$6) and vacuum and ion near pump and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:11	indemantan committante de como de contra	· · · · · · · · · · · · · · · · · · ·	Ο
38	BRS		vacuum and turbo near pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:28	regular man forma manar coulds at had Mandenands at literatural delegation of the Warrest States and		О
39	BRS	11 5	chamber andmar near layer near layer deposit \$6) and vacuum and purg \$6 with pump and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:29	A CATAL BARANA MANA TANA TANA TANA TANA TANA TANA T	the same additional contribution to the desired to the desired to the same additional to th	Ο
40	BRS	33	Parducroatomic near layer near deposit \$6) with pump \$4 and vacuum and purg \$6 with pump and chamber and precursor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 16:30	des trata i de de des de la companya	der present server meter der reger enter der sette der der sette der der sette der sette der sette der sette d	0

	Тур	Hi	Search Text	DBs	Time Stamp	m e n	ErrorDefinitio	o r
41	BRS		and vacuum and purg\$6 with pump\$4 and chamber and precursor		2004/07/06 17:02 2004/07/06			0
43	BRS	11 0	(ald or atomic near layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	17:01 2004/07/06 17:03			0
44	BRS	0.2	deposit\$6) and vacuum with pump and purg\$6 with pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 17:03			0
45	BRS	24	:HPDDS11.5N1		2004/07/06 20:13		Di Indullin, mila inimpany mgali proprio pana marimpa, gana pelaktoba inini ncar kisha anim d	0

	Тур	Hi ts	Search Text	DBs	Time Sta	mp	m m e n	ErrorDefinitio	E r o r
46	BRS	27	vacuum and vacuum with pump and purg\$6 with pump and	US-PGPUB; EPO;	2004/07/ 20:14	06			0
47	BRS	20	near3 vacuum and vacuum with pump and purg\$6 with pump and	1	2004/07/ 20:14	06			О
48	BRS	7	near3 vacuum and vacuum near3 pump and purg\$6 near3 pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/020:14	06			Ο
49	BRS	16	near3 vacuum		2004/07/(20:27	06			0

						С	E r r	
	Тур е	Hi ts	Search Text	DBs	Time Stamp	m m e n	f i n	r o r
50	BRS		with low adj pressure and vacuum near3 pump and purg\$6 with pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 20:29			О
51	BRS	5	chamber and profaid of atomic near layer near deposit \$6) with low adjures and purg \$6 with pump and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 20:30			0
52	BRS	28	near apparatus and pressure and purg\$6 with pump and chamber and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 20:42			0
53	BRS	49	deposit\$6) near apparatus and pressure and pump and chamber and		2004/07/06 20:42		de ere erestelstellet Wiederstelstelstelstelstelstelstelstelstelstel	0
54	IS& R	2	· 5391260").PN	JPO; DERWENT;	2004/07/06 21:01			0
55	IS& R	2			2004/07/06 21:03		***************************************	0

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	Тур	Hi	Search Text	DBs	Time Stamp	m m e n	r D e f i	E r o r
56	IS& R	2	("6461436").PN	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/06 21:03			0
57	BRS		near layer near deposit\$6) and vacuum and chamber and purg\$6 and precursor and first with pump and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:26			0
58	BRS	8	second with putall or atomic near layer near deposit \$6) and vacuum and chamber and precursor and first near3 pump and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:28			О
59	BRS	37	deposit\$6) and vacuum and chamber and precursor and second near3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:28		atera resta, resta canal tanto annananan cina canal antera cana anna e da, capa e cana cana a cana	0
60	BRS	18	deposit\$6) and vacuum and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:30			0

	Тур	Hi ts	Search Text	DBs	Time Stamp	m e n	E r r o r D e f i n i t i o	o r
61	BRS		vacuum and chamber and precursor and second near2 vacuum near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:30		r telep detti gefter filer i jete i litte fodt i efterlina telep detti gette dilat alle alle alle alle alle al	0
62	BRS	22	near layer near layer near deposit\$6) and vacuum and chamber and precursor and second with vacuum near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:33			0
63	BRS 2	22	deposit\$6) and vacuum and precursor and second with vacuum near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:33			0
64	BRS 2	2	deposit\$6) and vacuum and precursor and second near2 vacuum near2	i .	2004/07/06 21:33			0
65	BRS	Ō	near	·	2004/07/06 21:36			0

	Тур	Hi ts	Search Text	DBs	Time Stamp	o m m e n	f i n	Errors
66	BRS	0	near deposit\$6) and vacuum and "second vacuum	JPO; DERWENT; IBM_TDB	2004/07/06 21:35			0
67	BRS	0	Pund"or atomic near layer near deposit\$6) and "second vacuum	US-PGPUB; EPO;	2004/07/06 21:35			0
68	BRS	14	Pand or atomic near layer near deposit\$6) and second near2 (vacuum or exhaust) near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/06 21:44			0
69	IS& R	2	pump ("6316045").PN	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/06 21:44			0
70	IS& R	2	("6306247").PN	也多性A早身B US-PGPUB; EPO; JPO; DERWENT;	2004/07/06 21:45			0
71	IS& R	2	("6214120").PN	可多性ATPB US-PGPUB; EPO; JPO; DERWENT;	2004/07/06 21:46			0
72	IS& R	2		USPATOB US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/06 21:46			0